Coccidioidomycosis Case Counts and Rates by Zip Code San Diego County Residents 2010-2019

Cases population San Diego County 2,052 6.3 Zip code 91901 4 ** 91902 38 22.0 91905 1 ** 91906 2 ** 91910 97 11.9 91911 131 15.6 91913 36 7.9 91914 16 9.7 91915 28 10.2 91916 0 * 91917 2 * 91931 0 * 91932 25 9.3 91934 0 * 91935 4 * 91941 7 2.1 91942 18 4.6 91945 15 5.7 91948 0 * 91950 36 6.3 91962 1 * 91977 37 6.1 91978 2 <th></th> <th>Number of</th> <th>Rate per</th>		Number of	Rate per
Population San Diego County 2,052 6.3		cases	100,000
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91977 37 6.1 91978 2 * 91980 1 * 92003 4 * 92004 4 * 92007 5 4.6 92008 8 2.8 92009 13 3.1 92010 4 * 92011 4 * 92014 5 3.6 92019 21 4.8 92020 28 4.6 92021 33 4.9 92024 21 3.8 92025 20 4.0	91962	1	*
91978 2 * 91980 1 * 92003 4 * 92004 4 * 92007 5 4.6 92008 8 2.8 92009 13 3.1 92010 4 * 92011 4 * 92014 5 3.6 92019 21 4.8 92020 28 4.6 92021 33 4.9 92024 21 3.8 92025 20 4.0	91963	1	*
91980 1 * 92003 4 * 92004 4 * 92007 5 4.6 92008 8 2.8 92009 13 3.1 92010 4 * 92011 4 * 92014 5 3.6 92019 21 4.8 92020 28 4.6 92021 33 4.9 92024 21 3.8 92025 20 4.0	91977	37	6.1
92003 4 * 92004 4 * 92007 5 4.6 92008 8 2.8 92009 13 3.1 92010 4 * 92011 4 * 92014 5 3.6 92019 21 4.8 92020 28 4.6 92021 33 4.9 92024 21 3.8 92025 20 4.0	91978	2	*
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92009 13 3.1 92010 4 * 92011 4 * 92014 5 3.6 92019 21 4.8 92020 28 4.6 92021 33 4.9 92024 21 3.8 92025 20 4.0	92007	5	4.6
92010 4 * 92011 4 * 92014 5 3.6 92019 21 4.8 92020 28 4.6 92021 33 4.9 92024 21 3.8 92025 20 4.0	92008	8	2.8
92011 4 92014 5 92019 21 92020 28 92021 33 92024 21 92025 20	92009	13	3.1
92014 5 3.6 92019 21 4.8 92020 28 4.6 92021 33 4.9 92024 21 3.8 92025 20 4.0	92010	4	*
92019 21 4.8 92020 28 4.6 92021 33 4.9 92024 21 3.8 92025 20 4.0	92011	4	*
92020 28 4.6 92021 33 4.9 92024 21 3.8 92025 20 4.0	92014	5	3.6
92021 33 4.9 92024 21 3.8 92025 20 4.0	92019	21	4.8
92024 21 3.8 92025 20 4.0	92020	28	4.6
92025 20 4.0	92021	33	4.9
	92024	21	3.8
92026 17 3.1	92025	20	4.0
	92026	17	3.1

		Rate per
	Number of	100,000
	cases	population
Zip code		population
92027	20	3.7
92028	17	3.5
92029	10	5.1
92036	10	*
92037	10	2.4
92040	32	7.5
92054	20	4.9
92055	1	*
92056	20	3.7
92057	19	3.5
92058	16	6.7
92059	0	*
92060	1	*
92061	1	*
92064	12	2.4
92065	8	2.4
92066	0	*
92067	3	*
92069	19	4.0
92070	0	*
92071	31	5.5
92075	4	*
92078	19	4.1
92081	7	2.3
92082	6	3.4
92083	20	5.3
92084	18	3.7
92086	1	*
92091	1	*
92093	2	*
92096	0	*
92101	43	9.1
92102	33	7.7
92103	27	7.6
92104	26	5.3
92105	34	5.0
92106	6	2.7
92107	8	2.7
92108	11	4.8
92109	21	4.1
92110	17	6.3

^{*}rate not calculated for counts <5

Coccidioidomycosis Case Counts and Rates by Zip Code San Diego County Residents 2010-2019

	Number of cases	Rate per 100,000 population
Zip code		
92111	17	3.5
92113	39	7.8
92114	49	8.1
92115	25	4.2
92116	14	4.0
92117	23	4.5
92118	5	2.8
92119	13	5.5
92120	10	3.6
92121	3	*
92122	13	2.8
92123	14	4.7
92124	10	3.2
92126	34	4.6
92127	14	3.1
92128	13	2.6
92129	21	4.0
92130	12	2.2
92131	11	3.1
92134	1	*
92135	0	*
92136	1	*
92139	18	5.3
92140	0	*
92145	0	*
92154	121	15.0
92155	0	*
92173	49	17.4
92182	0	*
92536	0	*
92672	0	*

^{*}rate not calculated for counts <5

Notes:

- 1. Cases are grouped into CDC disease years based on the earliest of onset date, diagnosis date, specimen collection date, death date, and date received. Onset date is unavailable in over 50% of cases.
- 3. Includes both acute and chronic cases.
- 4. Location is location of residence when the case was reported to the County of San Diego Health and Human Services Agency, which may not be location of exposure.
- 5. Reports where a state or federal detention facility is indicated as the address of residence are excluded from the calculation of rates by zip code, but are included in the overall county count. There are also cases with a missing/unknown zip code (e.g., homeless).
- Rates are average annual rates of newly reported cases. Rates based on small case counts may vary considerably and should be interpreted with caution.
- 7. A revision to the surveillance case definition for Coccidioidomycosis was adopted by California in June 2007; a single positive IgG result (in place of a rising IgG titer) became sufficient to meet laboratory criteria. National case definition changes occurred in 2008 and 2011. A case definition update for Coccidioidomycosis was adopted January 1, 2019 by California; a single positive laboratory result became sufficient to meet confirmed case definition. 8. Data are subject to change as cases are reviewed or new information

Data Sources:

becomes available.

County of San Diego Communicable Disease Registry, 1/7/2021 SANDAG Population Estimates (2019 Update)